

ABSTRACT OF THE DISCLOSURE

A mechanism and method are provided for assembling a printed circuit board having a first surface, a second surface and an edge. The printed circuit board may include at least one female member to receive a corresponding male member. The mechanism may include an extension board having an edge to couple to the edge of the printed circuit board. The extension board may include a male member to extend from the edge of the extension board and to couple to the at least one male member so as to couple the extension board to the printed circuit board.